

from said base to said arcuate section and means for mounting said base on a surface.

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17. The holder of claim ~~16~~ wherein said first, second and third rods extend from points on said base which form the vertices of a triangle.

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18. The holder of claim ~~16~~ wherein said third rod has an arcuate portion.

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19. The holder of claim ~~18~~ wherein said arcuate portion of said third rod is joined to said arcuate section.

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20. The holder of claim ~~16~~ wherein said base comprises a member extending generally perpendicular to said plane and wherein said third rods extends from said member.

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21. The holder of claim ~~16~~ wherein said base has a generally rectangular configuration including two corners and wherein said mounting means are situated proximate said corners.

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22. In combination, a hanger having a bottom member and a holder for said hanger, said holder comprising a base, first and second rods extending in a plane from spaced points on said frame for supporting the bottom said hanger, said first and second rods being connected by an arcuate section, at least a portion of said

arcuate section being inclined relative to said plane, a third rod extending from said base to said arcuate section and means for mounting said base on a surface.

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~~23~~. The combination of claim ⁷~~22~~ wherein said hanger has a generally triangular configuration and wherein said first, second and third rods extend from points on said base which form the vertices of a triangle.

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~~24~~. The combination of claim 24 wherein said third rod has an arcuate portion.

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~~25~~. The combination of claim ⁹~~24~~ wherein said arcuate portion of said third rod is joined to said arcuate section.

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~~26~~. The combination of claim ⁹~~24~~ wherein said base comprises a member extending generally perpendicular to said plane and wherein said third rod extends from said member.

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~~27~~. The combination of claim ⁷~~22~~ wherein said base has a generally rectangular configuration including two corners and wherein said mounting means are situated proximate said corners.